

8100103

THE UNITHED STANDS OF ANTERRICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

Hurst Gunson Cooper Taber Limited

Colhereas, there has been presented to the

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED NOVEL VARIETY OF SEXUALLY REPRODUCED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF SIGNED YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXTIDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, PORTING IT, OR EXPORTING IT, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT Y THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY PROTECTION ACT

EVENING PRIMROSE

'Constable'

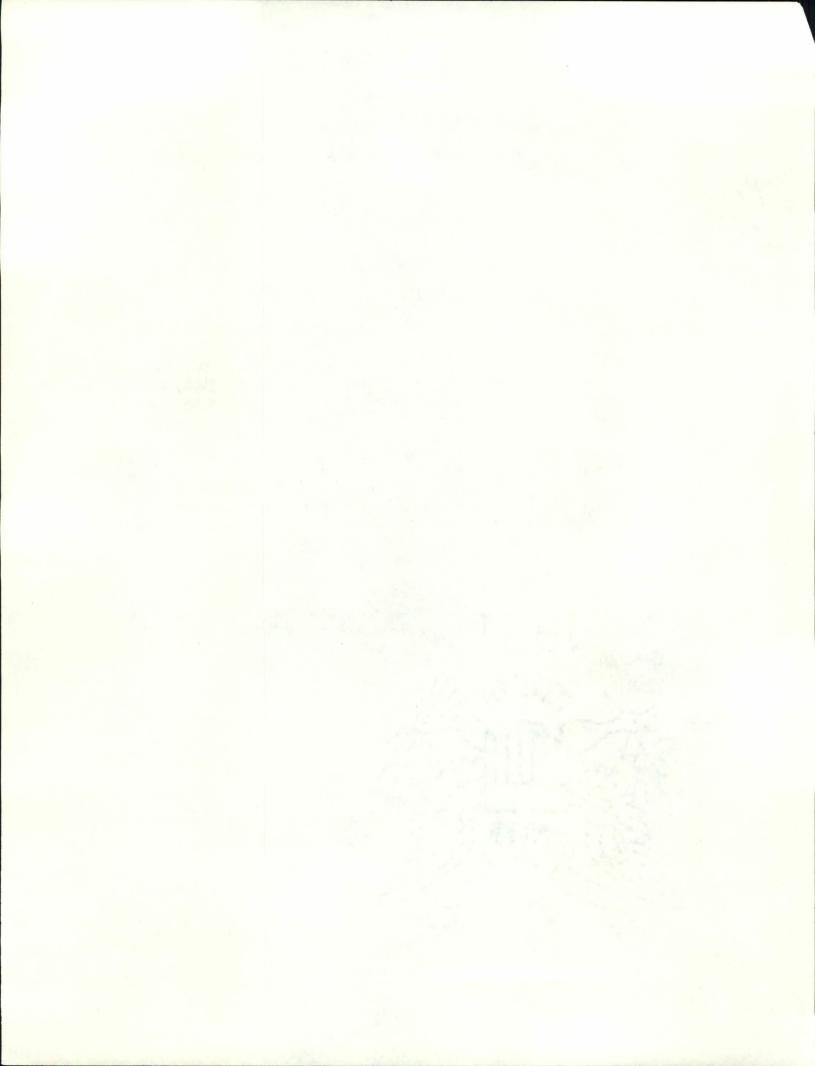
In Testimony Whereof, I have hereunto set my hand and caused the seal of the Plant Variety Protection Office to be affixed at the City of Washington

this 15th day of July in the year of our Lord one thousand nine hundred and eighty-two.

Kenneth H. Evan

Acting Commissioner Plant Variety Protection Office Grain Division Agricultural Marketing Service

In R Block Secretary of Agriculture



REFERENCE

Name of variety:

OE71 (CONSTABLE)

Name and address

of Breeder:

Hurst Gunson Cooper Taber Limited., Avenue Road, Witham, Essex CM8 2DX.

Name and address of applicant

Hurst Gunson Cooper Taber Limited., Avenue Road, Witham Essex CM8 2DX.

Name of UK agent or address for service.

Hurst Crop Research & Development Unit, Gt. Domsey Farm, Feering, Colchester, Essex CO5 9ES.

DESCRIPTION

Leaf: blistering (in rosette

slight

stage)

Leaf: colour (in rosette stage) medium

Leaf: spots (in rosette stage)

absent

Time of bolting:

late

Stem: anthocyanin coloration

weak

(diffuse)

w com

Stem: anthocyanin spots

few

Flower: size

small

Flower: position of stigma

overlapping top of anthers

Pod: length

short

Variety or varieties most similar to the new variety

OE 169 (COSSACK)

Describe the difference between Rapid germination and early growth the new variety and the above Stem anthocyanin spots

Rapid germination and early growth
Stem anthocyanin spots
Bud anthocyanin coloration
Shorter plants
smaller pods

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EXHIBIT A

Constable is tentatively considered to be in the species Oenothera biennis. It is distinguished from Oe. parviflora by having erect stem tips and terminal subullate sepal tips with insignificant auricle at an thesis. It is distinguished from Oe grandiflora, Oe erythrosepala, Oe Hookeri, Oe elata, Oe Jamesii, and Oe longissima by its small petals (15-17mm long). It is distinguished from Oe strigosa by the plants being more green, not greyish hairy. This analysis follows the key given by Munz, PA. in North American Flora Series II (1965), Volume 5, page 120. There is however some dispute over the taxonomic organisation of the Eucenotherae (see for instance "An Outline of the Systematics of Oenothera Subsect. Eucenotherae (Oragraceae) by Raven, P.H., Dietrich, W., and Stubb, W. published in Systematic Botany (1979), volume 4, section 3, pages 242-252). The species designation given in the application should not therefore be considered to be definitive.

The origin of the variety is uncertain as it was received as part of a batch of material from a botanical institution in France. They in turn would have, directly or indirectly, obtained the material from the wild, using unknown selection criteria.

The breeders selected this particular variety on the basis of its early maturity, its short plant habit and its seed yield. It has proved to be uniform and true breeding. Those few off types which have been found have largely been attributable to seed admixture. Two possible genetic offtypes have been noted, both at levels considerably below 0.1%, namely a slightly taller form, and a marginally chlorotic form.

Constepte is tentatively considered to be in the coacies Cenothers biennis. It is intimpulsied from Ve. amilions by having erect sten tips and terminal subullate sepal tips with indimificant surface at an theris. It is distinguished from Oc grandiflors, we expriseserals, to Hookeri, we elate, We Jamesin, and we consisting by its anall tends being none green, not greyish being. This analysis to the plants being none green, not greyish being. This analysis follows the key siven by wars, rf. in sorther American flore Series II (1965), Volume 5, you also be in the tatenamic organisation of the Guoenotherse (see for ins once the tatenamic organisation of the Guoenotherse (see for ins once in outline of the systematics of the bietrich, M., and Stubb, a. published in tystematic cotany (1979), in the application 5, pages 242-258). The species designation liver in the application could not the rescion to be definitive.

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INSTRUCTIONS

GENERAL: Send an original copy of the application and exhibits, at least 2,500 viable seeds, and \$500 fee (\$250 filing fee and \$250 examination fee) to U.S. Dept. of Agriculture, Agricultural Marketing Service, Livestock, Poultry, Grain and Seed Division, Plant Variety Protection Office, National Agricultural Library Building, Beltsville, Maryland 20705. (See section 180.175 of the Regulations and Rules of Practice.) Retain one copy for your files. All items on the face of the form are self-explanatory unless noted below.

ITEM

Give the date the applicant determined that he had a new variety based on (1) the definition in section 41(a) of the Act and (2) the date a decision was made to increase the seed.

AMS, LPG&S DIV.

Give: (1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method; (2) the details of subsequent stages of selection and multiplication; (3) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified and (4) evidence of uniformity and stability.



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- Give a summary statement of the variety's novelty. Clearly state how this novel variety may be distinguished from all other varieties in the same crop. If the new variety most closely resembles one or a group of related varieties:

 (1) identify these varieties and state all differences objectively; (2) attach statistical data for characters expressed numerically and demonstrate that these differences are significant; and (3) submit, if helpful, seed and plant specimens or photographs of seed and plant comparisons clearly indicating novelty.
- 13c Fill in the Exhibit C, Objective Description form, for all characteristics for which you have adequate data.
- Describe any additional characteristics that are not described, or whose description cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the description of characteristics that are difficult to describe, such as, plant habit, plant color, disease resistance, etc.
- 14a If "YES" is specified (seed of this variety be sold by variety name only as a class of certified seed) the applicant may NOT reverse his affirmative decision after the variety has either been sold and so labeled, his decision published, or the certificate has been issued. However, if the applicant specified "NO," he may change his choice. (See section 180.16 of the Regulations and Rules of Practice.)
- See section 42 of the Plant Variety Protection Act and section 180.7 of the Regulations and Rules of Practice.

UNITED STATES DEPARTMENT OF AGRICULTURE FORM APPROVED AGRICULTURAL MARKETING SERVICE OMB NO 40-R3822 LIVESTOCK, POULTRY, GRAIN & SEED DIVISION No certificate for plant variety protection may APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE be issued unless a completed application form has been received (5 U.S.C. 553). INSTRUCTIONS: See Reverse, TEMPORARY DESIGNATION OF 1b. VARIETY NAME FOR OFFICIAL USE ONLY VARIETY PV NUMBER 0e 71 Constable KIND NAME 3. GENUS AND SPECIES NAME FILING DATE TIME A.M. 4/29/81 11:30 P.M. Evening Primrose Oenothera 2/17/82 FEE RECEIVED DATE FAMILY NAME (BOTANICAL) 4/ 29/81 5. DATE OF DETERMINATION 500.00 250.00 Onagracae 1979 7. ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP NAME OF APPLICANT(S) 8. TELEPHONE AREA CODE AND NUMBER Avenue Road, Witham CM8 2DX Hurst Gunson Cooper U.K. 0376-516600 Taber Limited IF THE NAMED APPLICANT IS NOT A PERSON, FORM OF 10. IF INCORPORATED, GIVE STATE AND 11. DATE OF INCOR-ORGANIZATION: (Corporation, partnership, association, etc.) DATE OF INCORPORATION PORATION N/A N/A Limited Company NAME AND MAILING ADDRESS OF APPLICANT REPRESENTATIVE(S), IF ANY, TO SERVE IN THIS APPLICATION AND RECEIVE 12. ALL PAPERS: Hurst Crop Research and Development Unit, Gt. Domsey Farm, Feering, Colchester CO5 9ES U.K. CHECK BOX BELOW FOR EACH ATTACHMENT SUBMITTED: 13A. Exhibit A, Origin and Breeding History of the Variety (See Section 52 of the Plant Variety Protection Act.) 13B. Exhibit B, Novelty Statement. 13C. Exhibit C, Objective Description of the Variety (Request form from Plant Variety Protection Office.) 13D. Exhibit D, Additional Description of the Variety. DOES THE APPLICANT(S) SPECIFY THAT SEED OF THIS VARIETY BE SOLD BY VARIETY NAME ONLY AS A CLASS OF CERTIFIED SEED? (See Section 83(a). (If "Yes," answer 14B and 14C below.) NO X XES DOES THE APPLICANT(S) SPECIFY THAT THIS VARIETY BE 14b. 14c. IF "YES," TO 14B, HOW MANY GENERATIONS OF PRODUC-LIMITED AS TO NUMBER OF GENERATIONS? TION BEYOND BREEDER SEED? YES **FOUNDATION** X REGISTERED CERTIFIED 15a. DID THE APPLICANT(S) FILE FOR PROTECTION OF THIS VARIETY IN OTHER COUNTRIES? NO (If "Yes," give name of countries and dates.) U.K. December 23rd 1980 HAVE RIGHTS BEEN GRANTED THIS VARIETY IN OTHER COUNTRIES? NO (If "Yes," give name of countries YES and dates.) 16. DOES THE APPLICANT(S) AGREE TO THE PUBLICATION OF HIS/HER (THEIR) NAME(S) AND ADDRESS IN THE OFFICIAL YES X NO The applicant(s) declare(s) that a viable sample of basic seed of this variety will be furnished with the application and will be replenished upon request in accordance with such regulations as may be applicable. The undersigned applicant(s) is (are) the owner(s) of this sexually reproduced novel plant variety, and believe(s) that the variety is distinct, uniform, and stable as required in Section 41, and is entitled to protection under the provisions of Section 42 of the Plant Variety Act. Applicant(s) is (are) informed that false representation herein can jeopardize protection and result in penalties. 23rd March, 1981 R. H (DATE) (SIGNATURE OF APPLICANT) David R. H. Dow Director of Research (DATE) (SIGNATURE OF APPLICANT)

FORM GR-470 (1-78)

EXHIBIT B

Novelty statement

Constable is most similar to Cossack. It is distinguishable by the following characters:-

1) Constable has a more rapid germination.

Constable 6.67 Cossack 1.33 LSD (5%) 3.8 Degrees of freedom 4

(Seedling emergence scored 0-9, ten days after sowing)

2) Constable has a more rapid early growth.

Constable 5.3 Cossack 3.7 LSD (5%) 1.34 Degrees of freedom 4

(Rosette size scored 0-9 after 70 days)

- 3) Constable has red pigmented spots on its stems, Cossack does not.
- 4) Constable has red pigmentation on the buds, Cossack does not.
- 5) The plants of Constable are shorter.

Constable 116.7 Cossack 125.0 LSD (5%) 5.1 Degrees of freedom 19

(Height of principal flowering stalk in centimetres measured at the end of flowering)

6) The pods of Constable are shorter than those of Cossack and are more barrel shaped.

Constable 1.5 - 2.0 Coasack 2.0 - 2.5

(Length of pods in centimetres)

The variety Cossack has completed two year's trials in the U.K. and Plant Breeders Rights will shortly be awarded.

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Constable 6.67 Cosseek 1.38 Lou (50) 6.6

(Deadling engrance geored 0-9, her days alver soring)

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5) Constable has red plymontos sodts on lis stems, Descapt sons not.

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S. S. DEPARTMENT OF THE PROPERTY OF THE PROPER

AMS, LPG&S DIV.

EXHIBIT C

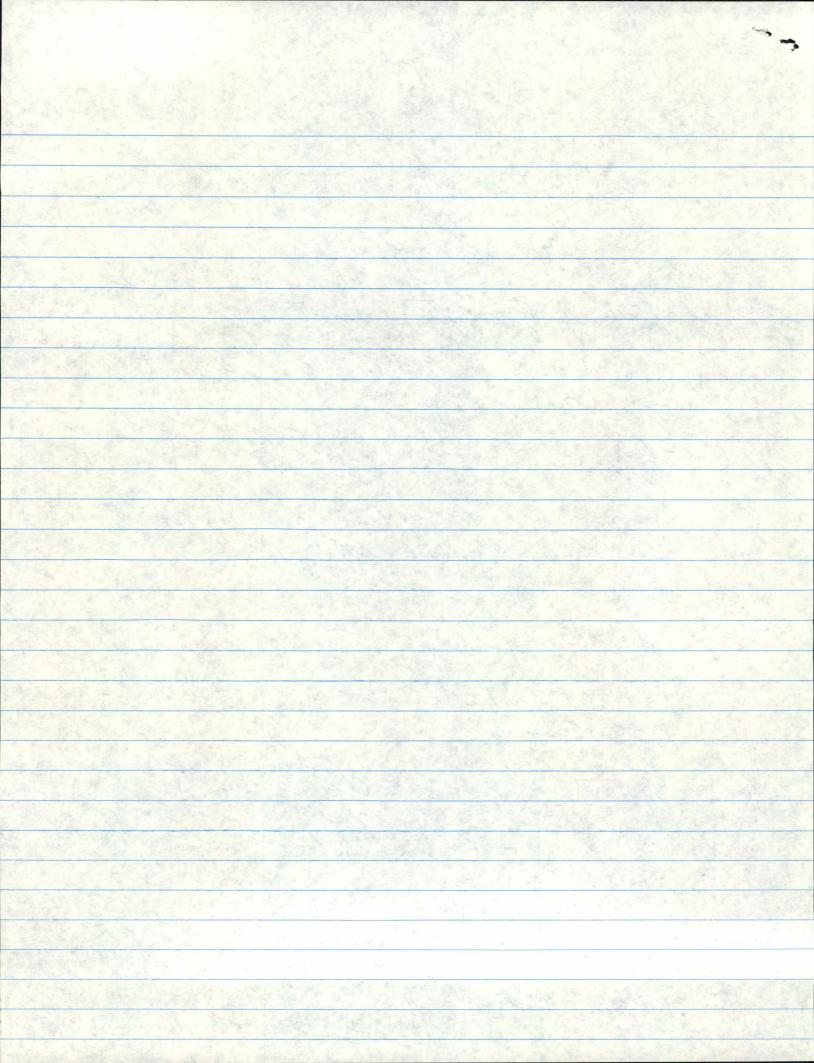
	<u>c</u>	onstable	Cossack	Commodore
1 + 2)	Plant height at maturity	117	125	130
3)	Habit of flowering stalk	g erect	erect	erect
4)	Number of lateral branches on flowering stalk	several	several	many
5)	Relative length of uppermost lateral branches	distinct	distinct	distinct
6)	Attitude of apica tip of flowering stalk at flowerin	erect	erect	erect
7)	shape of leaves	lanceolate	lanceolate	obovate-lanceolate
8)	leaf margin dentation	NA	NA	NA
9)	Sepal colour (0-9)	4	0	0
10)	Flower colour	yellow	yellow	yellow
11)	Seed length (mm)	1.2	1.2	1.5

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Evening Primrose Selected Characteristies For Constable Stem red pigmented spots 1- red - Constable (few spots) 2 no red spots Pod Shape 1. Barrel skapet - Constable 2. mot barrel skapet (give skape) Leag Blistering (in vosette stage) 1. Slight blistering - Constater 2. Blistering Leag Spots (in rositte stage) 1. Absent - Constable 2. Resent Time of Golting 1. Fale-Constable 2. nov late



Stem: lenthocyanin coloration (diffuse) 1. Weakly colored - Constable (diffuse) 2. Even coloration Flower size 1. Small - Constable (potals 15-17 mm long) Buds - Segals 1. hed pigmentation - Constable 2. no pigmentation Leaf Shape 1. Lanceolate - Constable 2. Oblance clate 3.

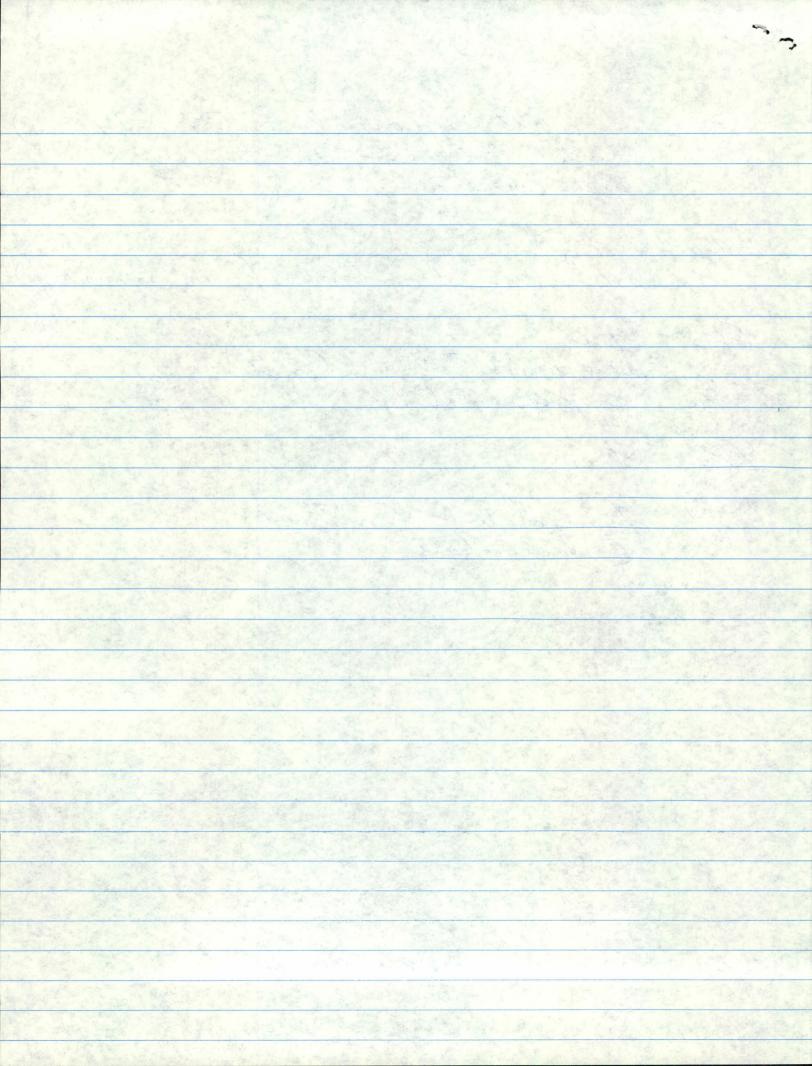
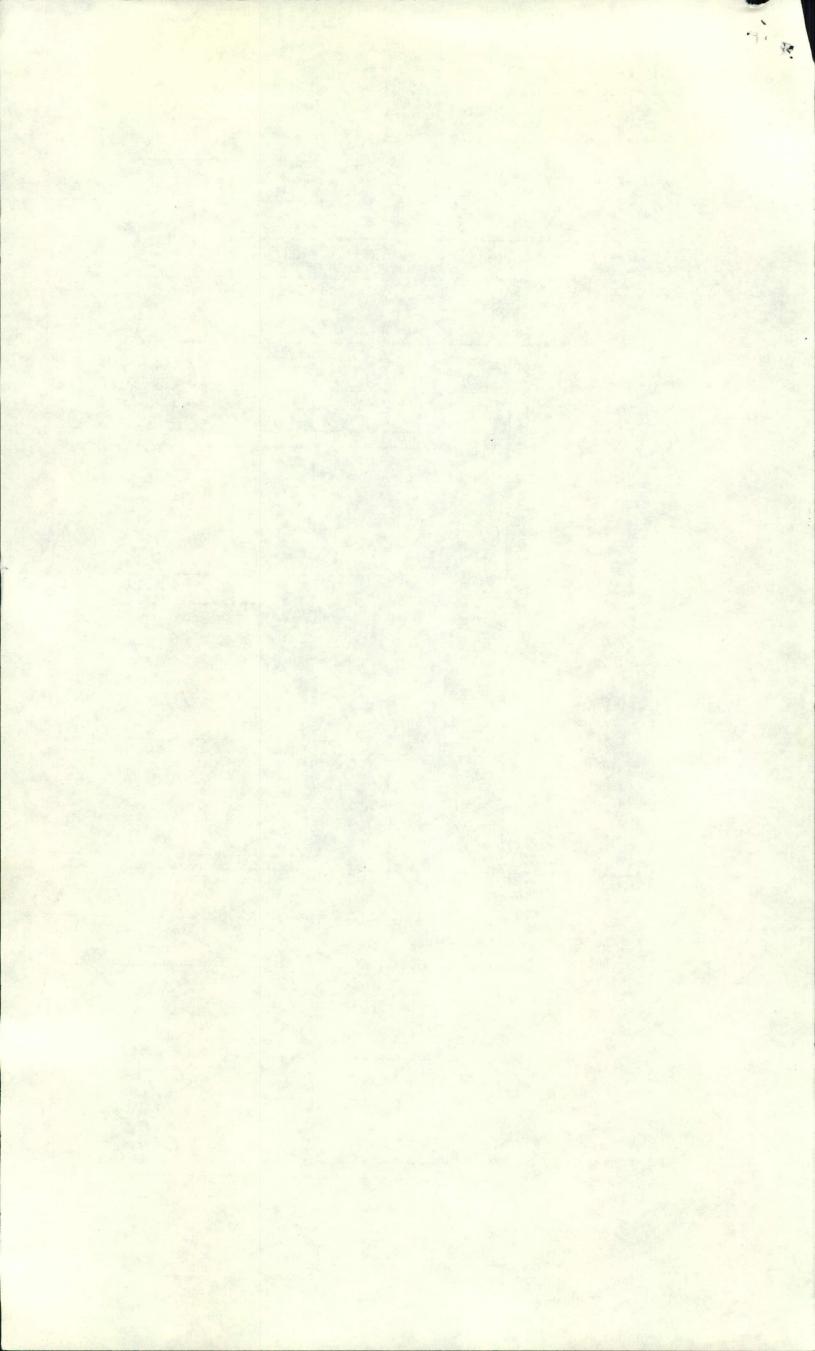
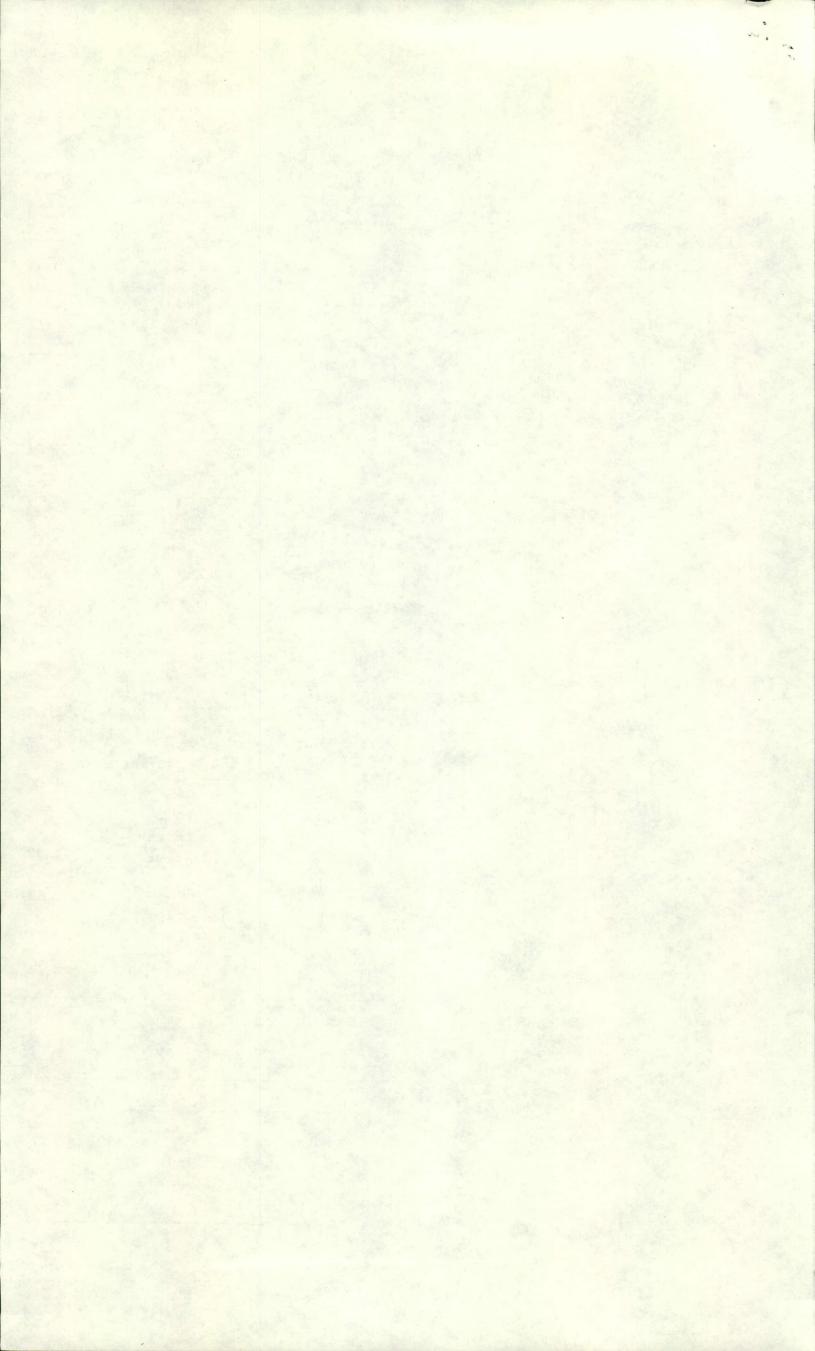


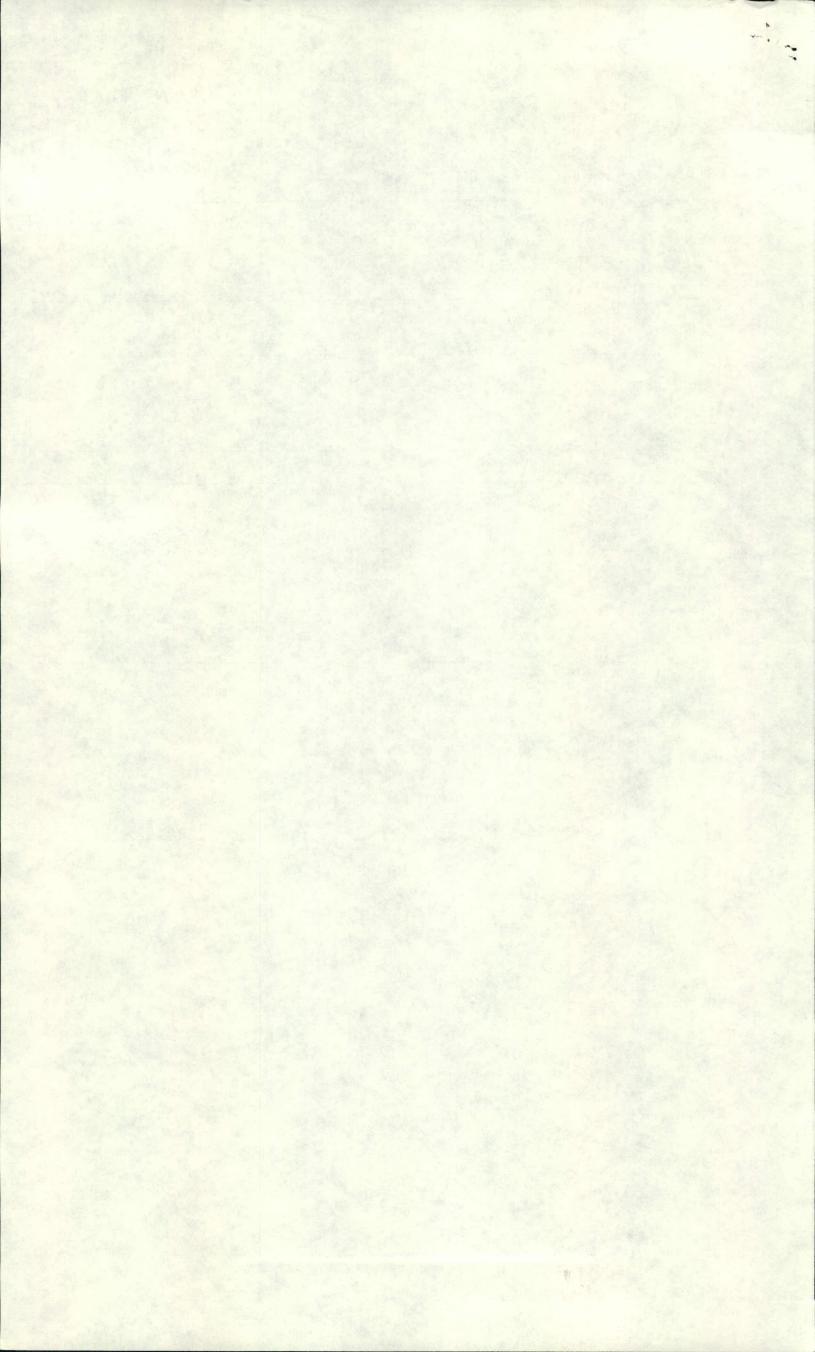
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VENING PRIMROSE (Oenothera L.)	4	Agent .						
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Name and address								
of applicant								
		T _a			J			
Name of UK agent or								
, address for service				225				
2. APPLICATIONS IN OTHER COUN	TRIES							
Give details of applications and of	Country	PBR	Date	Variety name numbe				
proposed applications if known. Give variety								
name and/or number used in applications								
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	For	Plant Br	eeders' Rights test:	x		
RE FE RENCE						
Variety name and/or number	OE 71 CONSTABLE					
Name and address of breeder	Hurst Gunson Cooper Taber Limited, Avenue Road, Witham, Essex CM8 2DX. Hurst Gunson Cooper Taber Limited, Avenue Road, Witham, Essex CM8 2DX.					
Name and address of applicant						
Name of UK agent or , address for service	Hurst Crop Research Gt. Domsey Farm, Fe Essex CO5 9ES.	& Development Unit, ering, Colchester,				
APPLICATIONS IN OTHER COUN	TRIES					
Give details of applications and of proposed applications if known. Give variety name and/or number used in applications	Country PBR	Date	Variety name and/ number	or		
ORIGIN						
Parentage	Unknown					
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	t Variety Rights Office Internat of Agriculture and F Internat of Agriculture for No. h Office Agriculture Depart it Varieties and Seeds Act 19 INICAL QUESTIONNAIRE (1980 e IING PRIMROSE (Oenothera L.) ase mark 'X' in the relevant REFERENCE Variety name and/or number Name and address of breeder Name and address of applicant Name of UK agent or address for service APPLICATIONS IN OTHER COUN Give details of applications and of proposed applications if known. Give variety name and/or number used in applications ORIGIN Parentage	rtment of Agriculture and Fisheries for Scotland intendent of Agriculture for Northern Ireland hoffice Agriculture Department to Varieties and Seeds Act 1964 INICAL QUESTIONNAIRE (1980 ed.) INIG PRIMROSE (Denothera L.) ase mark 'X' in the relevant boxes and complete ear Form REFERENCE Variety name and/or number Name and address of breeder Name and address of applicant Name of UK agent or address for service APPLICATIONS IN OTHER COUNTRIES Give details of applications if known. Give variety name and/or number used in applications ORIGIN Parentage Unknown Selected from wild Selected from wild	t Variety Rights Office Irtment of Agriculture and Fisheries for Scotland AFP 102 Irtment of Agriculture for Northern Ireland h Office Agriculture Department it Varieties and Seeds Act 1964 INICAL QUESTIONNAIRE (1980 ed.) INIG PRIMROSE (Oenothera L.) See mark 'X' in the relevant boxes and complete each section For Plant Br REFERENCE Variety name and/or number Name and address of breeder Name and address of applicant Name and address of applicant Name of UK agent or address for service APPLICATIONS IN OTHER COUNTRIES Give details of applications and of proposed applications if known. Give variety name and/or number used in applications ORIGIN Parentage Unknown Selected from wild	For official use 1 Variety Rights Office 1 Varieties and Seeds Act 1964 1 MICAL QUESTIONNAIRE (1980 ed.) 1 ING PRIMROSE (Oenothera L.) 2 Variety name and/or number 1 Variety name and/or number 2 Variety name and address of breeder 3 Variety name Road, Witham, Essex CMS 2DX. 4 Variety name Road, Witham, Essex CMS 2DX. 4 Variety Research & Development Unit, Ot. Domsey Farm, Feering, Colchester, Essex CMS 2DX. 4 PPLICATIONS IN OTHER COUNTRIES 5 Give details of applications and of proposed applications and of proposed applications if known. Give variety name and/or number used in applications 1 Ind Name of Uk applications 2 Ind Name of Uk applications 3 Ind Name of Uk applications 4 Ind Name of Uk applications 5 Ind Name of Uk applications 6 Ind Name of Uk applications 1 Ind Name of Uk applications 2 Ind Name of Uk applications 2 Ind Name of Uk applications 3 Ind Name of Uk applications 4 Ind Name of Uk applications 5 Ind Name of Uk applications 6 Ind Name of Uk applications 1 Ind Name of Uk applications 1 Ind Name of Uk applications 2 Ind Name of Uk applications 3 Ind Name of Uk applications 4 Ind Name of Uk applications 5 Ind Name of Uk applications 6 Ind Name of Uk applications 7 Ind Name of Uk applications 8 Ind Name of Uk application		

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DESCRIPTION

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eaf: colour (in rosette stage)	light	medium x	dark
ceaf: spots (in rosette stage)		absent x	present
ime of bolting	early	medium	late x
tem: anthocyanin coloration (diffuse)		absent	weak x
		medium	strong
rem: anthocyanin spots		absent	few x
		medium	many
oud: anthocyanin coloration	slight	absent	weak
		medium	strong
lower: size	small x	me di um	large
Flower: position of stigma	below top of anthers	overlapping top of anthers x	clear of top of anthers
Pod: length	short x	me di um .	long [
Ped: anthocyanin coloration		absent	weak
		medium	strong
Variety or varieties most similar to the new variety		OE 169 (COSSACK)	
	The same		

bescribe the differences between the new variety and the above

Rapid germination and early growth Stem anthocyanin spots Bud anthocyanin coloration Shorter plants smaller pods



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Intended main use for product

Seed crop for oil extraction

Special merit(s)

RESISTANCE TO PESTS AND/OR DISEASES

OTHER INFORMATION

SIGNED

Name Signature R. W. How

Date Marie 23 1981

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CERTIFICATE OF INCORPORATION ON CHANGE OF NAME

No. 24499

I hereby certify that

HURST GUNSON COOPER TABER LIMITED

having by special resolution changed its name, is now incorporated under the name of BOOKER SEEDS LIMITED

Given under my hand at the Companies Registration Office, Cardiff the 1ST JANUARY 1987

MRS. E. J. JONES

Certified to be a true copy

an authorised officer

Company Secretary





Booker Seeds Limited Boston Road, Sleaford, Lincolnshire NG34 7HA

Telephone: 0529 304511 Fax: 0529 303908 Telex: 37189



PV# 8100103

Dr.T.A. Salt,
Plant Variety Protection Office,
NAL Building, Rm.500
10301 Baltimore Blvd.
Beltsville,
ME 20705-2351
USA.

FGAB/SAH 1st May 1990

Dear Dr. Salt,

Evening Primrose Variety CONSTABLE (certificate no. 8100103)

On the 29th of April 1981 an application for Plant Variety Protection was made on the above variety by Mr.D.H. Dow of Hurst Gunson Cooper Taber Limited. The application was accepted and a certificate of Plant Variety Protection was granted on 15th July 1982.

On the 1st January 1987 Hurst Gunson Cooper Taber Limited changed its name to Booker Seeds Limited and I enclose a copy of the Certificate of Incorporation of Change of Name (certificate no. 24499). Unfortunately Hurst Gunson Cooper Taber Limited did not notify you of its change of name to Booker Seeds Limited at that time.

Booker Seeds Limited now wish to transfer the ownership of this variety to Scotia Pharmaceuticals Limited of Woodbridge Meadows, Guildford, Surrey, GU1 1BA, England and would be grateful if you would carry out the necessary actions.

If you require any further information please do not hesitate to contact me.

Yours sincerely,

Dr.F.G.A. Bassi Technical Director

> Registered Office: Boston Road, Sleaford, Lincolnshire NG34 7HA Registered in England: No: 24499

S. Hunt (Mrs)

the total and the terms of the